

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	BHK same macroencapsulation	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 05:55
L2	61	BHK same encapsulation	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 05:55
L3	38	BHK same encapsulation and metallothionein	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:00
L4	35	BHK same encapsulation and metallothionein and hoyle	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 05:58
L5	34	BHK same encapsulation and metallothionein and induction	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:05
L6	0	BHK same encapsulation and inducible adj prompter	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:05
L7	26	BHK same encapsulation and inducible adj promoter	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:15
L8	110	cell adj3 engineered adj10 (transplantation or encapsulated or encapsulation or implantation)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:16
L9	145	cell adj3 engineered adj20 (transplantation or encapsulated or encapsulation or implantation)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:16

L10	675	cell adj3 engineered same (transplantation or encapsulated or encapsulation or implantation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:16
L11	6	I10 and (tetracycline or edcysone or muristerone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:18
L12	0	I10 same inducibel adj promtoer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:17
L13	0	I10 same inducibel adj promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:17
L14	5	I10 same inducible adj promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:18
L15	3	I10 same inducible adj promoter and nerve	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:18
L16	191	I10 and inducible adj promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:34
L17	6	I10 and inducible adj promoter and PLGA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:34
L18	0	I10 and inducible adj promoter and PLLA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:19
L19	405	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid) and I10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:20

L20	59	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid) and I10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:21
L21	17	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid) and I10 and NGF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:32
L22	42	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid) and I10 and nerve	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:21
L23	53	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid) and I10 and induced	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:21
L24	0	I22 and I23 and "I24"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:22
L25	17	I22 and I23 and I21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:30
L26	17	I23 and I21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:30
L27	1	I23 and I21 and thymidine adj kinase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:31
L28	1	I21 and thymidine adj kinase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:31
L29	0	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid) and I10 and NGF and inducible adj promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:33

L30	3	I10 and inducible adj promoter and PLGA and (nerve or nervous)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:34
L31	108	I10 and inducible adj promoter and (nerve or nervous)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:35
L32	1	I10 and inducible adj promoter and (nerve adj repair)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:35
L33	4	I10 and inducible adj promoter and (nerve adj regeneration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/25 06:35

(FILE 'HOME' ENTERED AT 07:06:46 ON 25 JAN 2005)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 07:07:56 ON 25 JAN 2005
L1 3 S BIODEGRADABLE (S) IMPLANTS AND ENGINEERED (S) CELL AND NER

FILE 'STNGUIDE' ENTERED AT 07:12:50 ON 25 JAN 2005

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 07:13:36 ON 25 JAN 2005
L2 12 S BIODEGRADABLE (S) ENGINEERED (S) CELL AND NERVE
L3 7 S L2 AND PY<=2000
L4 5 DUP REM L3 (2 DUPLICATES REMOVED)
L5 0 S L4 AND INDIUBLE
L6 0 S L4 AND INDUCIBLE

FILE 'STNGUIDE' ENTERED AT 07:15:49 ON 25 JAN 2005

L7 0 S PNUT

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 07:17:16 ON 25 JAN 2005
L8 106 S PNUT
L9 0 S PNUT AND BIODEGRADABLE
L10 0 S PNUT AND PLLA
L11 0 S PNUT AND PLGA
L12 6607 S PLGA OR PLLA
L13 10 S L12 AND NERVE (A) REPAIR
L14 0 S L13 AND NGF
L15 14 S L12 AND CELL (10A) NGF
L16 9 DUP REM L15 (5 DUPLICATES REMOVED)
L17 2 S L16 AND PY<=2000

FILE 'STNGUIDE' ENTERED AT 07:19:53 ON 25 JAN 2005

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 07:20:45 ON 25 JAN 2005
L18 47397 S PLLA OR PLGA OR BIODEGRADABLE
L19 280 S L18 AND ENGINEERED (10A) CELL
L20 1 S L19 AND (TETRACYCLINE OR MURISTERONE)
L21 0 S L19 AND GS-E
L22 0 S L19 AND GSE
L23 0 S L19 AND INDUCIBLE